(3)

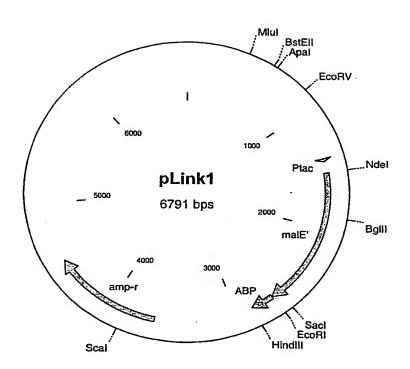


Fig.1

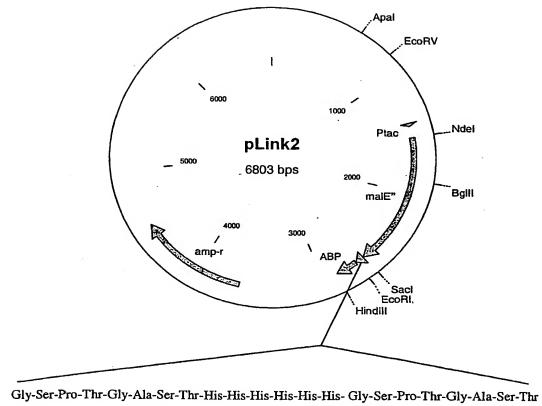


Fig.2

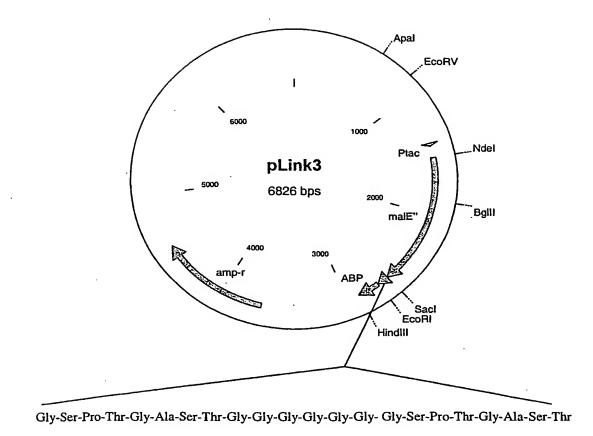
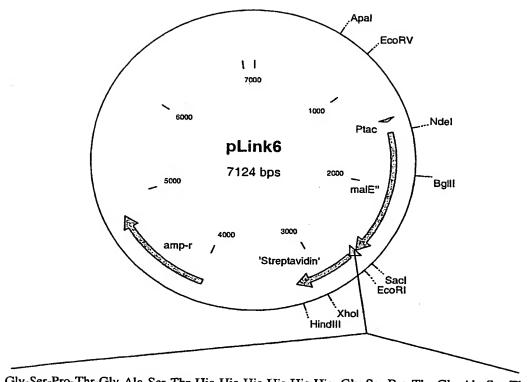
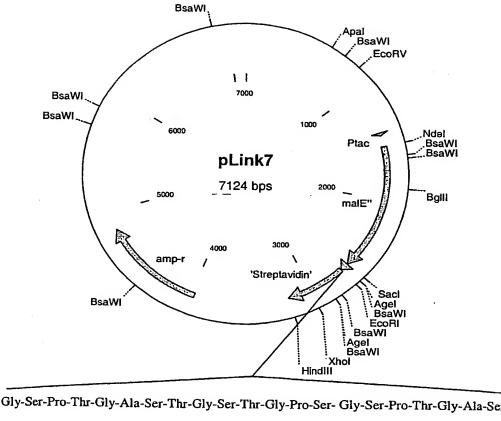


Fig.3



Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-His-His-His-His-His-Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr

Fig.4



 $Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-Gly-Pro-Ser-\ Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-Gly-Pro-Ser-\ Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-Gly-Pro-Ser-\ Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-Gly-Pro-Ser-\ Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-Gly-Pro-Ser-\ Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-Gly-Pro-Ser-\ Gly-Ser-Pro-Thr-Gly-Ala-Ser-Thr-Gly-Pro-Ser-\ Gly-Ser-Pro-Thr-Gly-Pro-Ser-\ Gly-Ser-\ Gl$ 

Fig.5

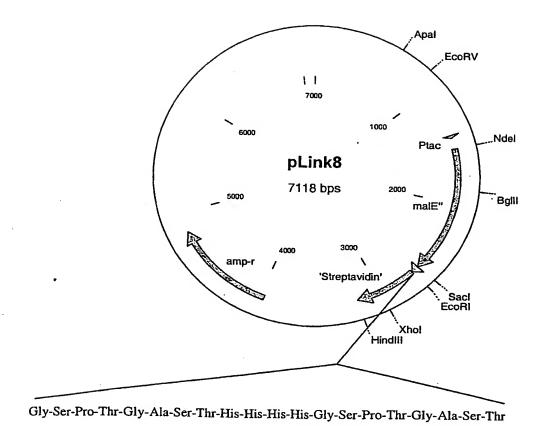


Fig.6

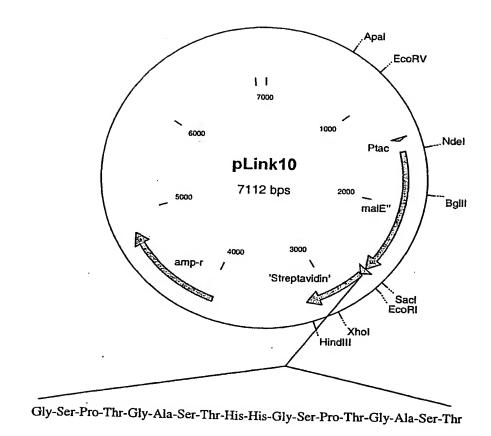


Fig.7

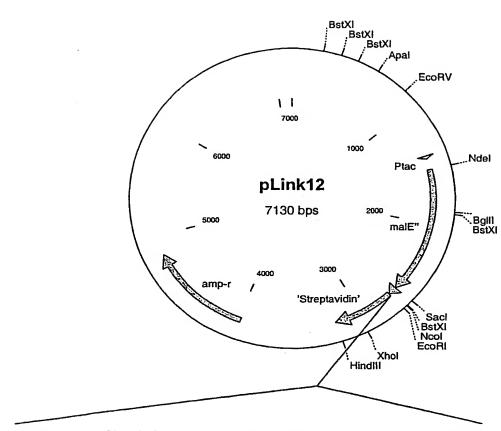


Fig.8

(i)

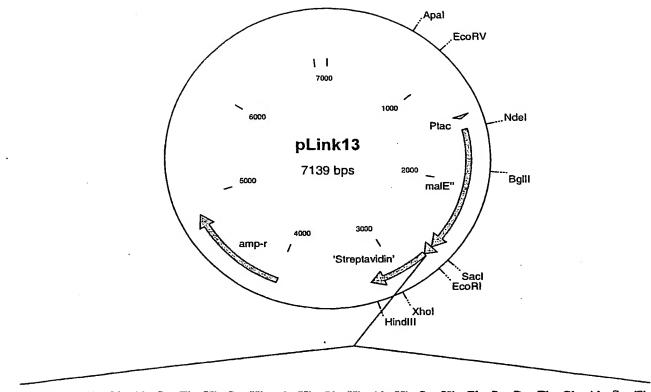


Fig.9

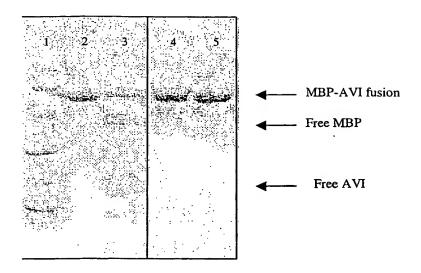


Fig.10



Fig.11

**(**:)

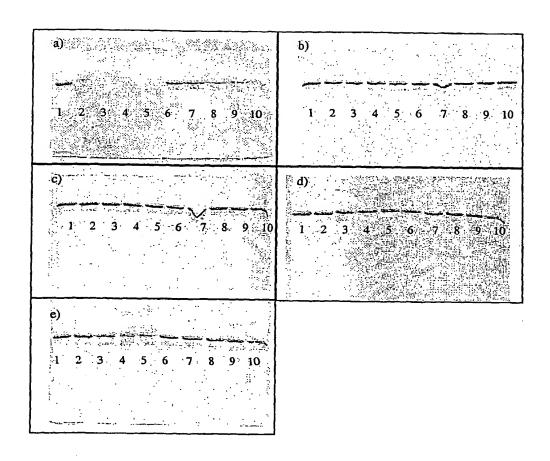


Fig.12

(p)

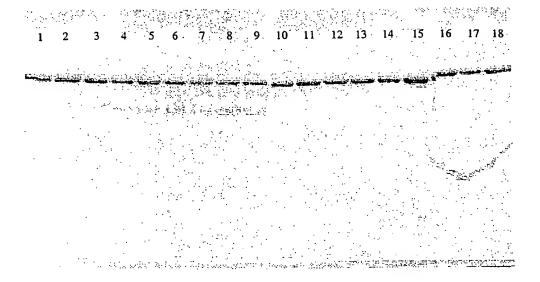


Fig.13

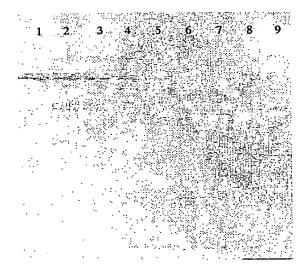


Fig.14

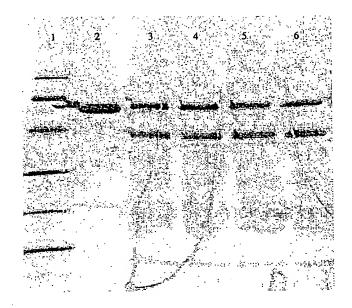


Fig.15

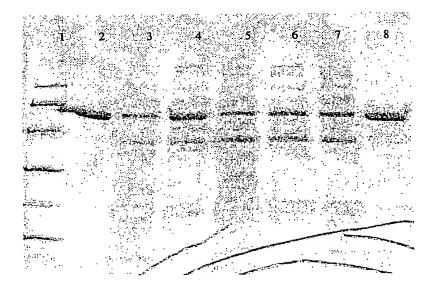


Fig.16

WO 2005/005458 PCT/F12004/000439

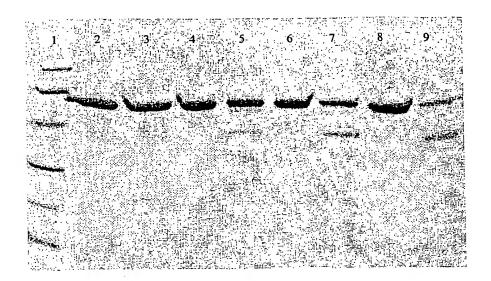


Fig.17

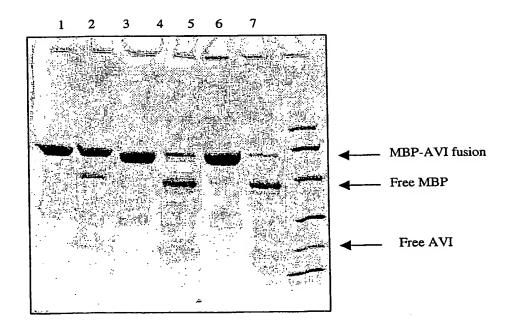


Fig.18